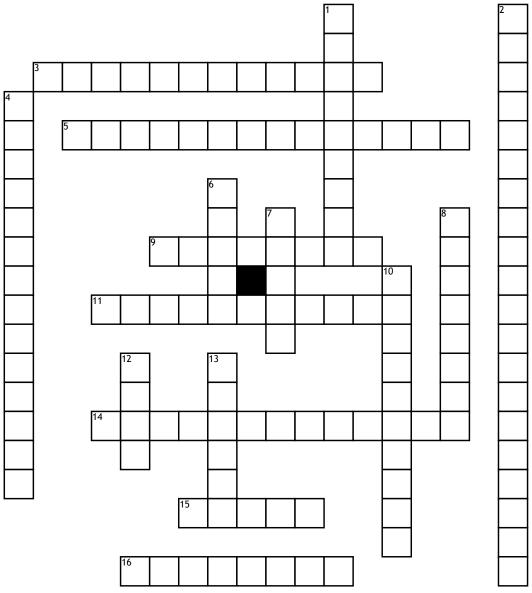
VET140: Microbiology



Across

- 3. Type of media that has compounds that identify certain characteristics of organisms grown **Down** on media, e.g., urea
- **5.** Resistance to other drugs within the same class
- **9.** Preferred method of streaking culture plates
- 11. Interpretation of zone of inhibition where there is no growth of bacteria around disc
- **14.** Forgetting to decolorize or not decolorizing enough a thick specimen can yield this.
- 15. No hemolysis or discoloration

16. Romanowsky stain and can be used with dry or heat fixed slide prep

- 1. Rapid method to ID specific types of bacteria based on cell wall components
- 2. Two bacteria fusing together to exchange information
- 4. A partial hemolysis that creates greenish narrow band around colony
- 6. Flat, round container of media

- 7. In a bacteria culure, this is used to recover small numbers of organisms or more fastidious ones
- 8. Bacterial diagnosis of disease has growth of colonies on the media, it is considered to be this
- 10. Prevents sample from washing off, helps preserve cell morphology, kills the bacteria, and renders them permeable to stain
- 12. Semisolid media, dried extract of seaweed and gelatin
- 13. Romanowsky stain and is the primary stain for blood cytology